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1   **At the Forge: Session Management with Mason**
Reuven M. Lerner
August 2000   **Linux Journal,**   Volume 2000 Issue 76es
Publisher: Specialized Systems Consultants, Inc.
Full text available: 📄 html(21.64 KB)   Additional Information: full citation, references, index terms

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 14,   Citation Count: 0

2 A reliable multicast framework for light-weight sessions and application level framing

Sally Floyd, Van Jacobson, Ching-Gung Liu, Steven McCanne, Lixia Zhang

December 1997   IEEE/ ACM Transactions on Networking (TON), Volume 5 Issue 6

Publisher: IEEE Press

Full text available: pdf(310.74 KB)   Additional Information: full citation, references, cited by, index terms, review

Bibliometrics: Downloads (6 Weeks): 8, Downloads (12 Months): 107, Citation Count: 104

Keywords: Internetworking, computer network performance, computer networks

3 Using session initiation protocol to build context-aware VoIP support for multiplayer networked games

Aameek Singh, Arup Acharya

August 2004   NetGames '04: Proceedings of 3rd ACM SIGCOMM workshop on Network and system support for games

Publisher: ACM

Full text available: pdf(314.67 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 18, Downloads (12 Months): 149, Citation Count: 1

Multiplayer networked games are the trend of the day. Receiving a major boost from various commercial ventures like Microsoft Xbox® [19] and Sony Playstation® [13], the networked gaming industry is set to grow dramatically. These multiplayer ...

Keywords: SIP, VoIP, context-aware, gaming

4 Combining a bayesian classifier with visualisation: understanding the IDS

Stefan Axelsson

October 2004   VizSEC/ DMSEC '04: Proceedings of the 2004 ACM workshop on Visualization and data mining for computer security

Publisher: ACM

Full text available: pdf(332.05 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 103, Citation Count: 1

Despite several years of intensive study, intrusion detection systems still suffer from two key deficiencies: Low detection rates and a high rate of false alarms. To counteract these drawbacks an interactive detection system based on simple Bayesian ...

Keywords: intrusion detection, naive bayesian classification

5 Secure sessions for Web services

Karthikeyan Bhargavan, Ricardo Corin, Cédric Fournet, Andrew D. Gordon
May   ACM Transactions on Information and System Security (TISSEC),
2007   Volume 10 Issue 2
Publisher: ACM

Full text available: pdf(579.98 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 54, Downloads (12 Months): 1126, Citation Count: 0

We address the problem of securing sequences of SOAP messages exchanged between web services and their clients. The WS-Security standard defines basic mechanisms to secure SOAP traffic, one message at a time. For typical web services, however, using ...

Keywords: Web services, XML security

6 Tracking the changes of dynamic web pages in the existence of URL rewriting

Ping-Jer Yeh, Jie-Tsung Li, Shyan-Ming Yuan
November   AusDM '06: Proceedings of the fifth Australasian conference on
2006   Data mining and analytics - Volume 61, Volume 61
Publisher: Australian Computer Society, Inc.

Full text available: pdf(402.54 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 2, Downloads (12 Months): 85, Citation Count: 0

Crawlers in a knowledge management system need to collect and archive documents from websites, and also track the change status of these documents. However, the existence of URL rewriting mechanism raises a page tracking problem since the URLs of a pair ...

Keywords: HTTP session, URL rewriting, crawler, string matching

7 A programmable message classification engine for session initiation protocol (SIP)

Arup Acharya, Xiping Wang, Charles Wright
December   ANCS '07: Proceedings of the 3rd ACM/IEEE Symposium on Architecture
2007   for networking and communications systems
Publisher: ACM

Full text available: pdf(373.40 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 14, Downloads (12 Months): 67, Citation Count: 0

Session Initiation Protocol (SIP) has begun to be widely deployed for multiple services such as VoIP, Instant Messaging and Presence. Each of these services uses different SIP messages, and depending on the value of a service, e.g. revenue, the associated ...

Keywords: SIP, overload control, programmable classification

8   Secure sessions for web services

Karthikeyan Bhargavan, Ricardo Corin, Cédric Fournet, Andrew D. Gordon
October 2004 SWS '04: Proceedings of the 2004 workshop on Secure web service
Publisher: ACM

Full text available: pdf(351.35 KB)   Additional Information: full citation, abstract, references, cited by

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 181, Citation Count: 5

WS-Security provides basic means to secure SOAP traffic, one envelope at a time. For typical web services, however, using WS-Security independently for each message is rather inefficient; besides, it is often important to secure the integrity of a whole ...

9   Exploring multi-session web tasks

Bonnie Ma Kay, Carolyn Watters
April   CHI '08: Proceeding of the twenty-sixth annual SIGCHI conference on Human
2008   factors in computing systems
Publisher: ACM

Full text available: pdf(464.26 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 0, Downloads (12 Months): 0, Citation Count: 0

Users are now performing more sophisticated web tasks. In this work, we explore web tasks that require multiple web sessions to complete (multi-session tasks) to satisfy a goal. We conducted a web-based diary study and a field study that used a customized ...

Keywords: diary study, field study, multi-session tasks, web tasks

10 Session-aware debugging features for web applications using Ruby and Python frameworks

Norio Sato, Keisuke Kosuga
September 2007   DOSTA '07: Workshop on Domain specific approaches to software test automation: in conjunction with the 6th ESEC/FSE joint meeting
Publisher: ACM

Full text available: pdf(563.04 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 89,   Citation Count: 0

This paper proposes a symbolic debugging environment specific to the web applications domain. Complex web applications are executed in an event-driven way by individual web scripts that react to HTTP requests coming from a browser, but share the same ...

11 Single sign-on for java web start applications using myproxy

Terry Fleury, Jim Basney, Von Welch
November 2006   SWS '06: Proceedings of the 3rd ACM workshop on Secure web services
Publisher: ACM

Full text available: pdf(680.33 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 11,   Downloads (12 Months): 189,   Citation Count: 0

Single sign-on is critical for the usability of distributed systems. While there are several authentication mechanisms which support single sign-on (e.g. Kerberos and X.509), it may be difficult to modify a particular legacy application to utilize an ...

Keywords: grid portals, session passwords, single sign-on

12 A multimodal interaction manager for device independent mobile applications

Florian Wegscheider, Thomas Dangl, Michael Jank, Rainer Simon
May 2004   WWW Alt. '04: Proceedings of the 13th international World Wide Web conference on Alternate track papers & posters
Publisher: ACM

Full text available: pdf(39.80 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 4,   Downloads (12 Months): 34,   Citation Count: 0

This poster presents an overview of the work on an interaction manager of a platform for multimodal applications in 2.5G and 3G mobile phone networks and WLAN environments. The poster describes the requirements for the interaction manager (IM), its tasks ...

Keywords: device independence, interaction manager, mobile network, multi-user applications, multimodal interface, session management

13 An analysis of search engine switching behavior using click streams

Yun-Fang Juan, Chi-Chao Chang
May   WWW '05: Special interest tracks and posters of the 14th international
2005   conference on World Wide Web
Publisher: ACM

Full text available: pdf(84.96 KB)   Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): 3, Downloads (12 Months): 34, Citation Count: 0

In this paper, we propose a simple framework to characterize the switching behavior between search engines based on click streams. We segment users into a number of categories based on their search engine usage during two adjacent time periods and construct ...

Keywords: Markov chain, clustering, limiting probabilities, principal eigenvectors, probability matrix, search engines, sequence, session, switching behavior, transition

14 Client-side caching for TLS

Hovav Shacham, Dan Boneh, Eric Rescorla
November   ACM Transactions on Information and System Security (TISSEC),
2004   Volume 7 Issue 4
Publisher: ACM

Full text available: pdf(182.01 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 12, Downloads (12 Months): 112, Citation Count: 0

We propose two new mechanisms for caching handshake information on TLS clients. The "fast-track" mechanism provides a client-side cache of a server's public parameters and negotiated parameters in the course of an initial, enabling handshake. These parameters ...

Keywords: Bloom filters, TLS, session cache, wireless networks

15 Modelling information persistence on the web

Daniel Gomes, Mário J. Silva

July 2006 ICWE '06: Proceedings of the 6th international conference on Web engineering

Publisher: ACM

Full text available: pdf(187.75 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 11, Downloads (12 Months): 70, Citation Count: 1

Models of web data persistency are essential tools for the designof efficient information extraction systems that repeatedlycollect and process the data. This study models the persistence ofweb data through the measurement of URL and content persistenceacross ...

Keywords: content persistence, tomba, url persistence

16 Do not crawl in the dust: different urls with similar text

Ziv Bar-Yossef, Idit Keidar, Uri Schonfeld

May 2007 WWW '07: Proceedings of the 16th international conference on World Wide Web

Publisher: ACM

Full text available: pdf(304.90 KB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 13, Downloads (12 Months): 224, Citation Count: 0

We consider the problem of DUST: Different URLs with Similar Text. Such duplicate URLs are prevalent in web sites, as web server software often uses aliases and redirections, and dynamically generates the same page from various different URLrequests. ...

Keywords: URL normalization, anti-aliasing, crawling, duplicate detection, search engines

17 Learning at the nanoscale: research questions that the rapidly evolving interdisciplinarity of science poses for the learning sciences

Sherry Hsi, Nora Sabelli, Joseph Krajcik, Robert Tinker, Kirsten Ellenbogen

June 2006 ICLS '06: Proceedings of the 7th international conference on Learning sciences

Publisher: International Society of the Learning Sciences

Full text available: pdf(311.30 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 6, Downloads (12 Months): 74, Citation Count: 0

Recent interdisciplinary discoveries in the sciences and engineering at the nanoscale, specifically in our ability to manipulate, molecules at atomic scales, suggests a need for the education community to reconsider the ways in which disciplinary-based ...

18 A user-level secure grid file system

Ming Zhao, Renato J. Figueiredo
November 2007   SC '07: Proceedings of the 2007 ACM/IEEE conference on Supercomputing
Publisher: ACM

Full text available: pdf(155.69 KB)   Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): 0,   Downloads (12 Months): 0,   Citation Count: 0

A grid-wide distributed file system provides convenient data access interfaces that facilitate fine-grained cross-domain data sharing and collaboration. However, existing widely-adopted distributed file systems do not meet the security requirements for ...

19 Augmenting the social space of an academic conference

Joseph F. McCarthy, David W. McDonald, Suzanne Soroczak, David H. Nguyen, Al M. Rashid
November 2004   CSCW '04: Proceedings of the 2004 ACM conference on Computer supported cooperative work
Publisher: ACM

Full text available: pdf(959.46 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 10,   Downloads (12 Months): 121,   Citation Count: 4

Academic conferences provide a social space for people to present their work, learn about others' work, and interact informally with one another. However, opportunities for interaction are unevenly distributed among the attendees. We seek to extend these ...

Keywords: awareness, evaluation, proactive displays, social spaces

20 Reconstructing Leonardo's ideal city - from handwritten codexes to webtalk-II: a 3D collaborative virtual environment system

Thimoty Barbieri, Paolo Paolini

November 2001   VAST '01: Proceedings of the 2001 conference on Virtual reality, archeology, and cultural heritage

Publisher: ACM

Full text available: 📄 pdf(2.05 MB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 5,   Downloads (12 Months): 93,   Citation Count: 0

Collaborative Virtual Environments are a class of desktop applications that allow the user to explore a 3D environment, being aware of the presence, the position and the activity of other users, which share the same space. In virtual environments oriented ...

Keywords: collaborative virtual environments, computer supported collaborative learning, java, java3D, virtual reality

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Results 1 - 20 of 695 Result page: 1   2   3   4   5   6   7   8   9   10   next >>